

FRICTION DISCS

SINTER | STEEL | PAPER | ORGANIC

Friction discs are key components in today's drivetrain systems and are used in powershift transmissions, wheeled and tracked vehicle drives, conveyor systems, ships, clutch and brake and gearboxes.

APPLICATIONS

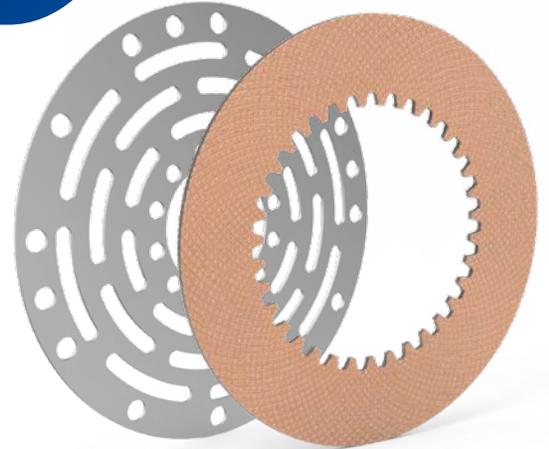
- Gearboxes
- Clutches
- Brakes

KEY MARKETS

- Agriculture
- Construction & Mining
- Marine
- Oil & Gas
- Defense

BENEFITS INCLUDE

- Maximum diameter: Sinter up to 700 mm
Steel/paper up to 1200 mm
- High temperature resistant steel and sinter disc
- Optimal design for pairing between sinter/paper and steel discs in wet, and oil immersed applications
- Fast lead time on prototypes
- High precision discs for high tech transmissions
- Larger diameters available in multi-piece designs
- Several types of groovings possible



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The proper selection and application of products and components, including assuring that the product is safe for its intended use, are the responsibility of the customer. To view our Application Considerations, please visit <https://www.regalrexnord.com/Application-Considerations>.

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